Video Production

Associate in Science Degree

This program provides the skills and knowledge required for video production students to communicate effectively in visual and verbal format; to understand camera function and movement techniques in relation to creative expression; to understand and integrate narrative storytelling techniques into video practice; to create videos edited digitally to communicate to a diverse audience; and to prepare students for careers in video production. Graduates will be prepared to enter the fields of videography, video editing, cinematography, camera operation, and video production. This program allows students through the SUNY Communication: Media transfer pathway.

Total Credit Hours: 64	
First Semester	
EN101 English 1: Composition MA110 Elementary Statistics	3.0 3.0
VP101 Intro to Video Production	3.0
PT207 Digi Photo 1: Camera & Editing MD161 Visual Communication	3.0 3.0
CF100 College Foundations Seminar	3.0 1.0
Physical Education Elective	0.5
Second Semester	
HU188 Film Appreciation	3.0
VP102 Cinematography PT106 Multimedia Photography	3.0 3.0
PH112 Science of Light 1	4.0
EN102 English 2:Idea&Values Lit	3.0
Physical Education Elective	0.5
Third Semester	
EN197 Creative Writing	3.0
MD151 Fundamentals of Media PT103 Video and Narrative	3.0 3.0
TH193 Introduction to Theater	3.0
VP201 Visual Effects in Video	3.0
Physical Education Elective	0.5
Fourth Semester	
MD254 Media Planning	3.0
PY101 Intro General Psychology HI101 History of Civ 1	3.0 3.0
VP202 Video Production Seminar	3.0
EN150 Effective Speech	3.0
Physical Education Elective	0.5